NOTES ON NEW AND NOTEWORTHY PLANTS. CLXXIX

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LIPPIA GLAZIOVIANA var. PUSILLA Mold., var. nov.

Haec varietas a forma typica speciei statura humiliore foliis parvioribus basaliter subtruncatis recedit.

This variety differs from the typical form of the species in its lower stature and smaller leaves, the latter being only 3--6 mm. long and 3--5 mm. wide, basally subtruncate.

The variety is based on *G*. Hatschbach 47540 from <u>campo rupestre</u> in the vicinity of Ibiquare, Bahia, Brazil, collected on January 23, 1984, and deposited in the Lundell Herbarium at the University of Texas. The collector notes that the plant grows from an underground xylopodium and the corollas are rose-color when fresh.

PAEPALANTHUS ERIGERON var. PUBESCENS Mold., var. nov.

Haec varietas a forma typica speciei bracteis involucris dorsaliter densissime adpresso-pubescentibus recedit.

This variety differs from the typical form of the species chiefly in the involucral bracts being very densely appressed-pubescent on the outer surface.

The variety is based on *G*. Hatschbach & R. Kummnow 47956 from "paredões de arenitos local sombrio" in <u>campo rupestre</u> at Mucugê, Bahia, Brazil. collected on June 16, 1984, and deposited in the Lundell Herbarium at the University of Texas,

STACHYTARPHETA CRASSIFOLIA f. ALBA Mold., f. nov.

Haec forma a forma typica speciei corollis albis recedit.

This form differs from the typical form of the species in having white corollas.

The form is based on *G. Hatschbach 47464* from <u>campo rupestre</u> 15 km. south of Mucugê, in the Serra do Sincorá, Bahia, Brazil, collected on January 22, 1984, and deposited in the Lundell Herbarium at the University of Texas. The collector describes the plant as a shrub, 1.5 m. tall.